

gummi-plast

Schild GmbH & Co.KG

Gernsheim



**Profiles of rubber, sponge rubber,
silicone, foam silicone**

D-64579 Gernsheim - Germany

Otto-Hahn-Straße 12

Telefon +49 (0) 62 58 / 932250

Telefax +49 (0) 62 58 / 4997

e-mail: schild@gummi-plast.de

internet: <http://www.gummi-plast.de>

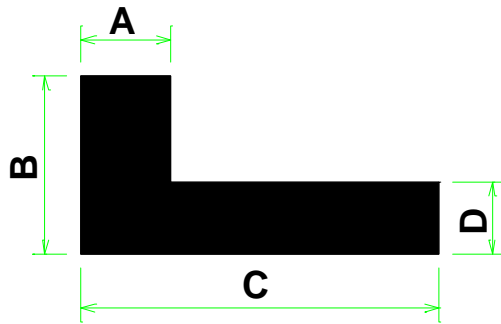
angle profiles

list no. 558



Solid rubber

Legend



Wi9999

means

Profile-No.

EP / s / 9999 / (9998)

means *Quality / Colour / Article-No. / (Article-No. with sa)*

sa = self adhesive

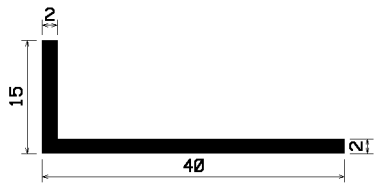
Quality

CR	Neoprene
EP	EPDM
NBR	Perbunan
NK	Natural rubber
Si	Silicone
SPS	Foam silicone
FPM	VITON®
PVC	Soft-PVC
EVA	Ethylenvinylacetat
SBR	Buna (Styrol-Butadien)
-FR	fire resistant

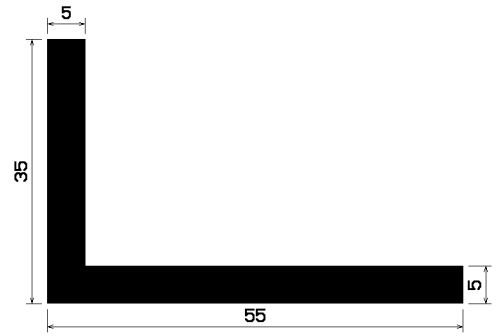
Colours

s	black
g	grey
w	white
az	anthracite
bg	beige
br	brown
hg	light-grey
rb	red-brown
t	translucent
r	red
x	colour selectable

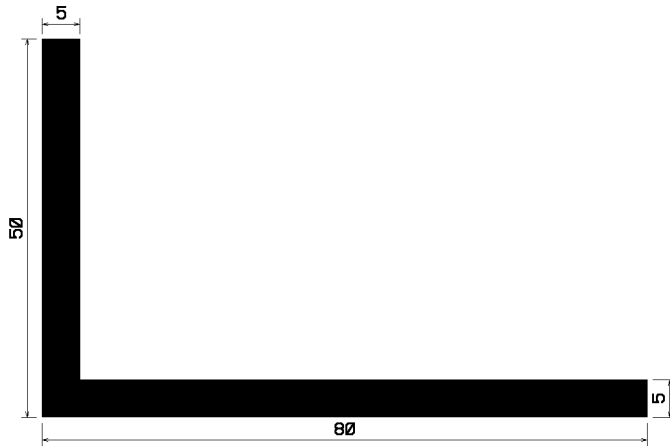
â = Entered registered trade mark of the company DuPont



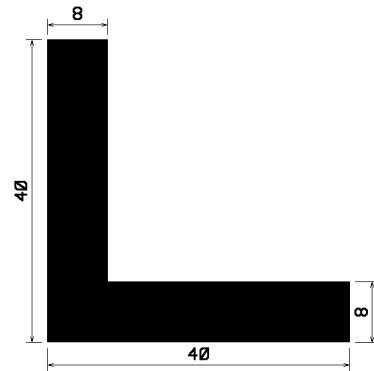
W1249
EP/s/ 1739



W1334
EP/s/ 1740



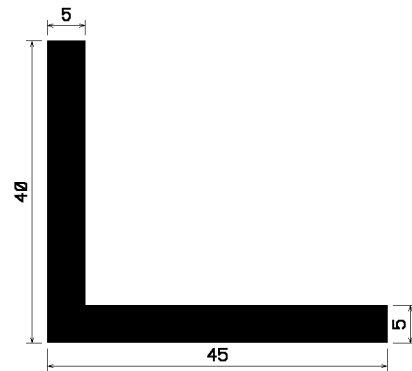
W1344
EP/s/ 1741



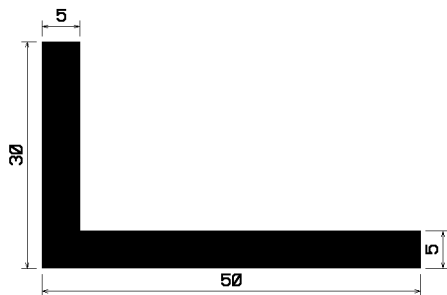
W1500
EP/s/ 1744



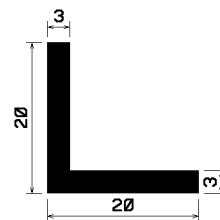
W1626
EP/s/ 2078



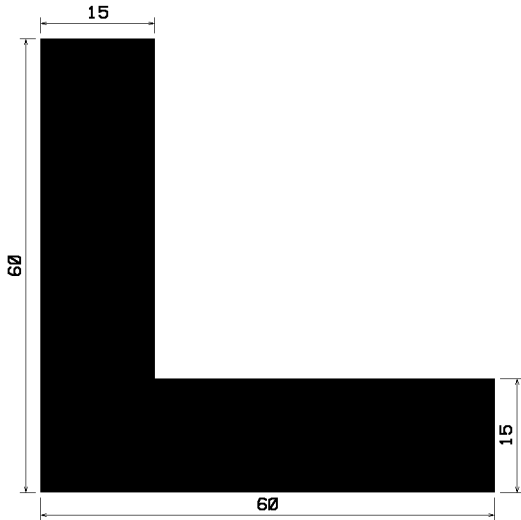
W1660
EP/s/ 1745



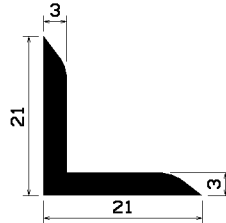
W1677
EP/s/ 2079



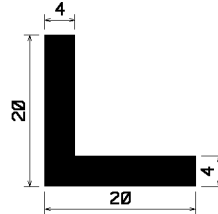
W1678
SBR/s/ 2080



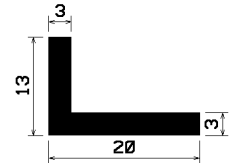
Wi682
EP/s/ 2081



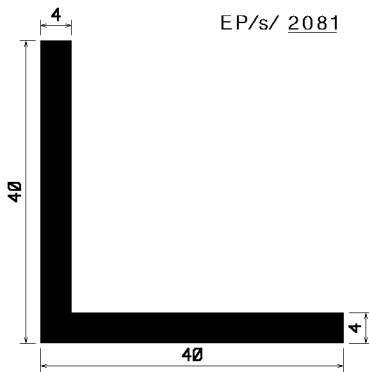
Wi683
EP/s/ 2082



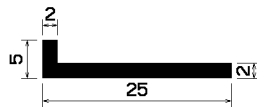
Wi684
NBR/s/2083



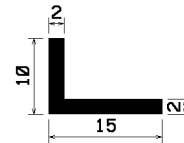
Wi685
EP/s/ 4058
NK/w/2084



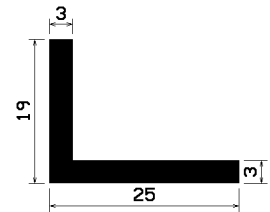
Wi686
EP/s/ 2085



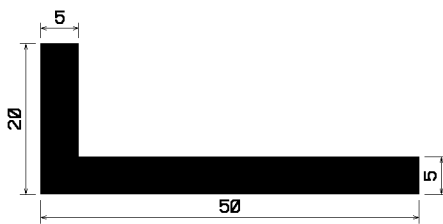
Wi687
CR/s/2086



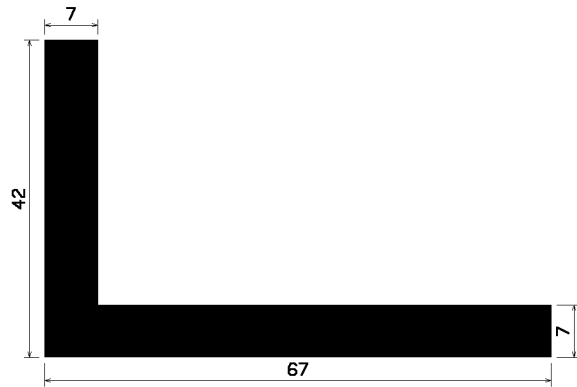
Wi688
EP/s/ 2087/(4870)



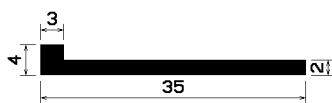
Wi691
EP/s/ 2905/(5098)



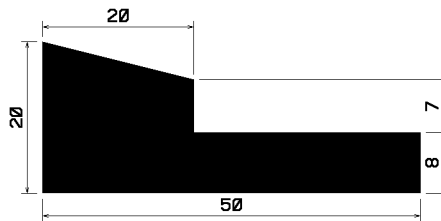
Wi747
EP/s/ 2194



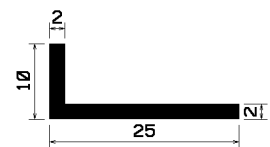
Wi776
EP/s/ 2444



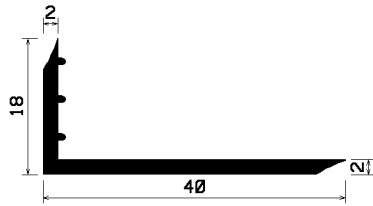
Wi823
EP/s/2672



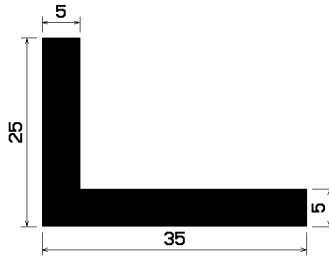
Wi908
EP/s/ 3088



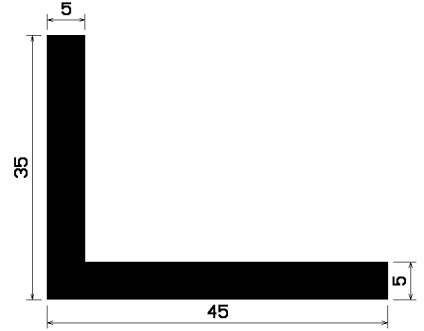
Wi911
EP/s/ 3092



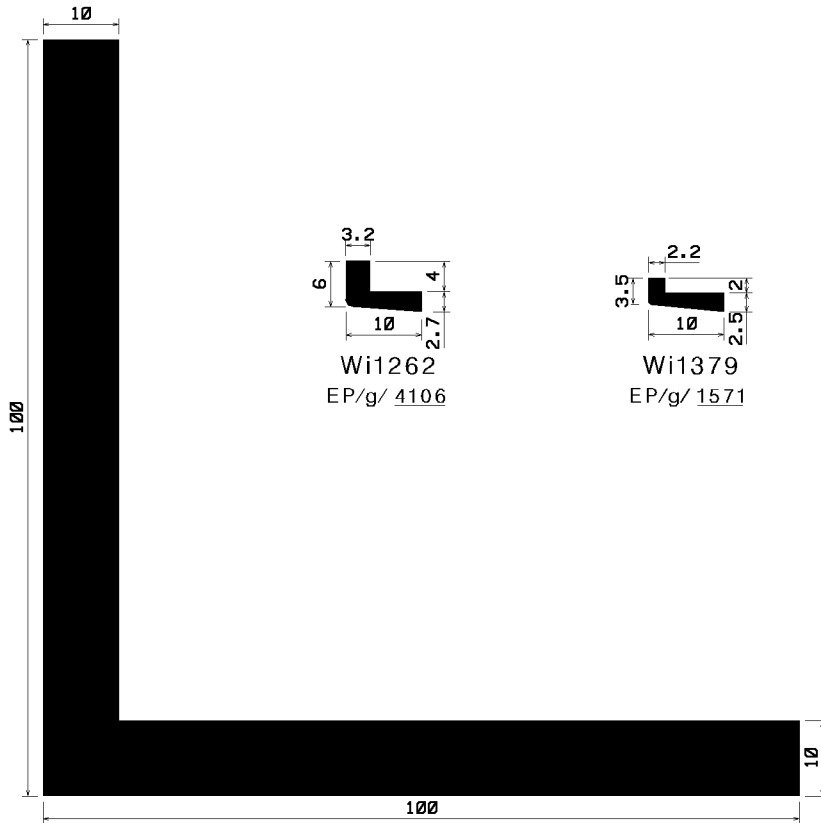
Wi1072
SI/g/ 3497



Wi1186
EP/s/ 1743



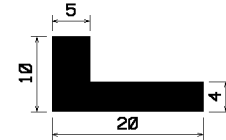
Wi1197
EP/s/ 1742



Wi1262
EP/g/ 4106

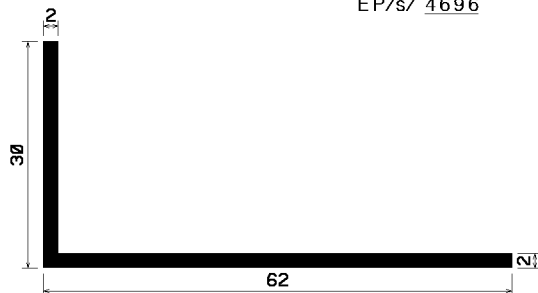


Wi1379
EP/g/ 1571

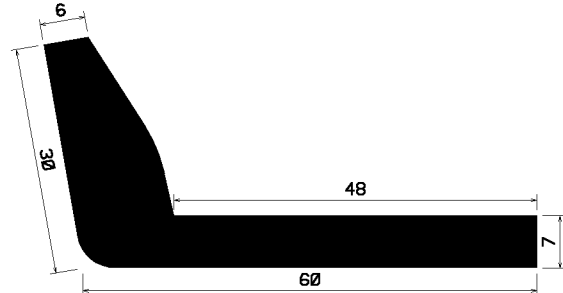


Wi1450
NBR/s/4479

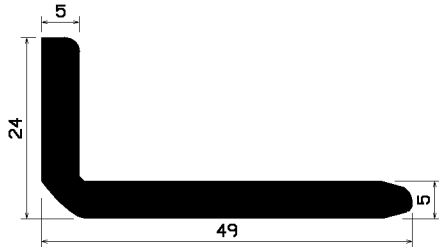
Wi1509
EP/s/ 4696



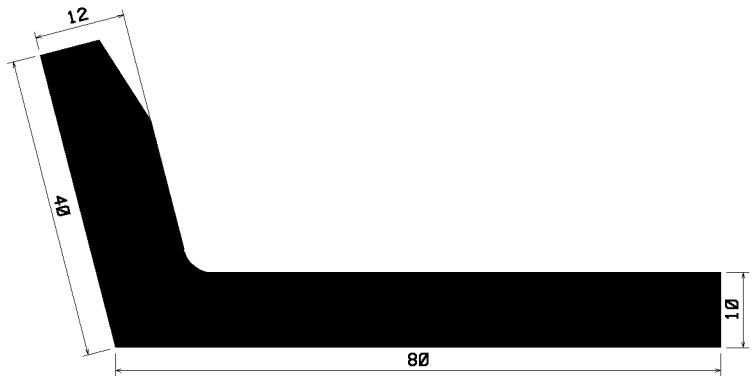
Wi1691
EP/s/ 5762



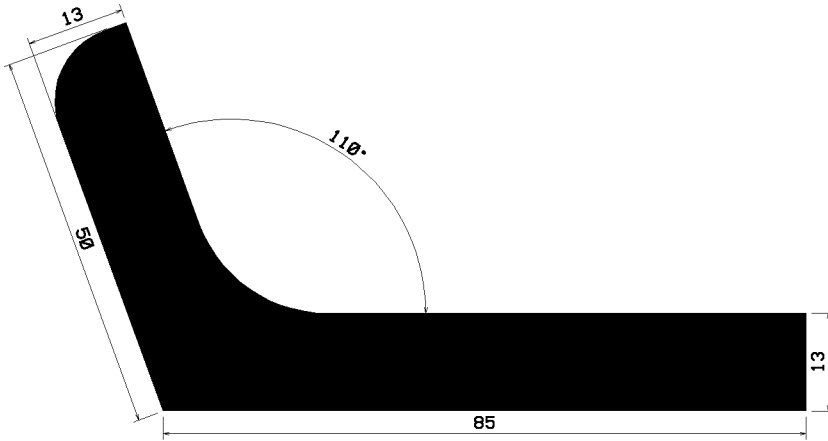
Wi1747
EP/s/ 5988



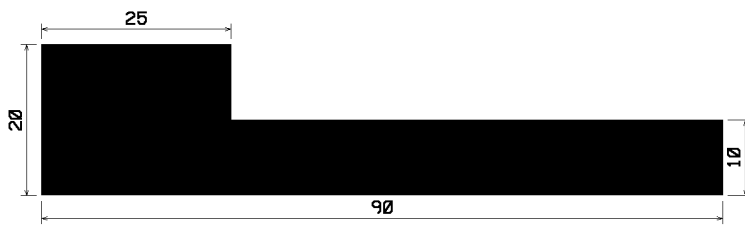
Wi1791
Si/t/ 6088



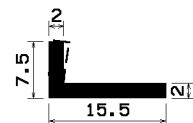
Wi1798
EP/s/ 6108



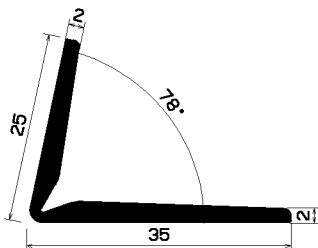
Wi1855
EP/s/ 6448



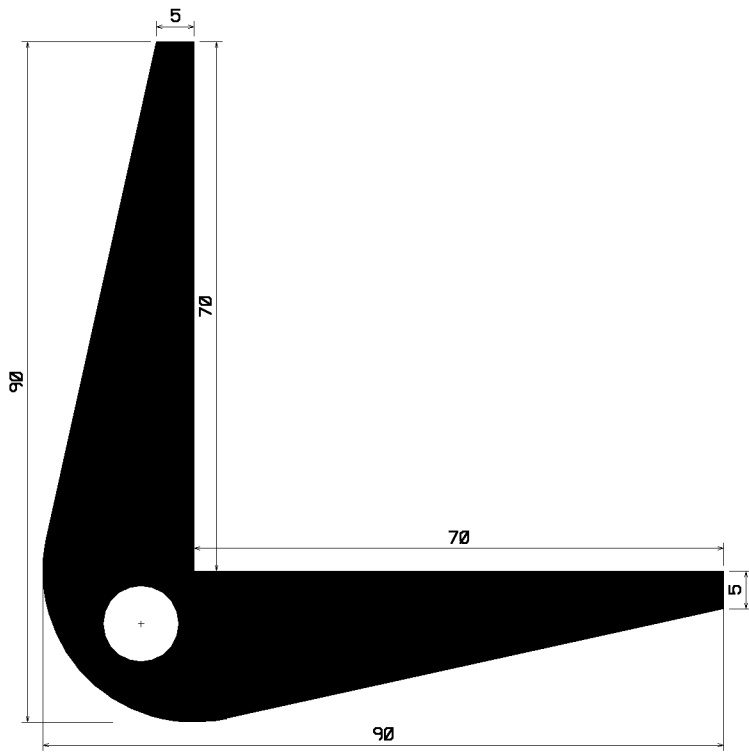
Wi1863
EP/s/ 6544



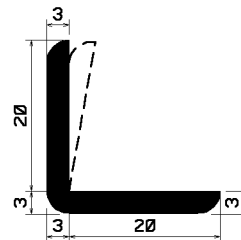
Wi1895
Si/t/ 6590



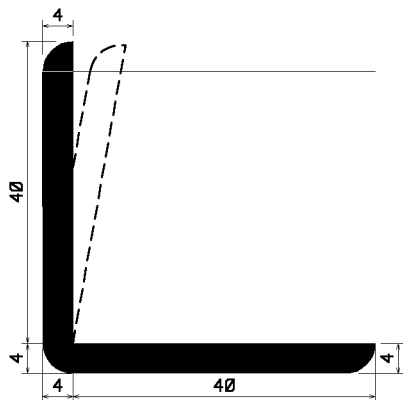
Wi1901
Si/s/ 6622



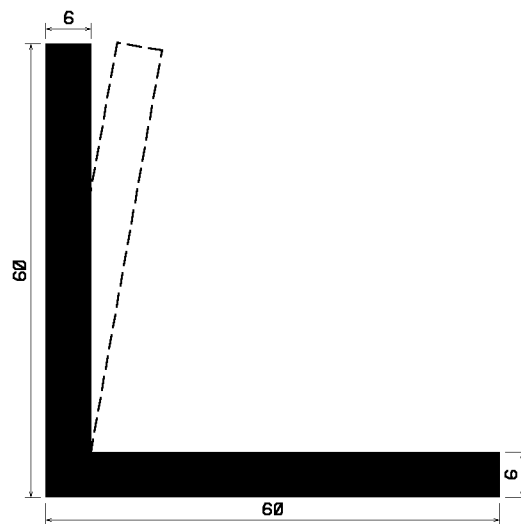
Wi1963
EP/s/ 6871



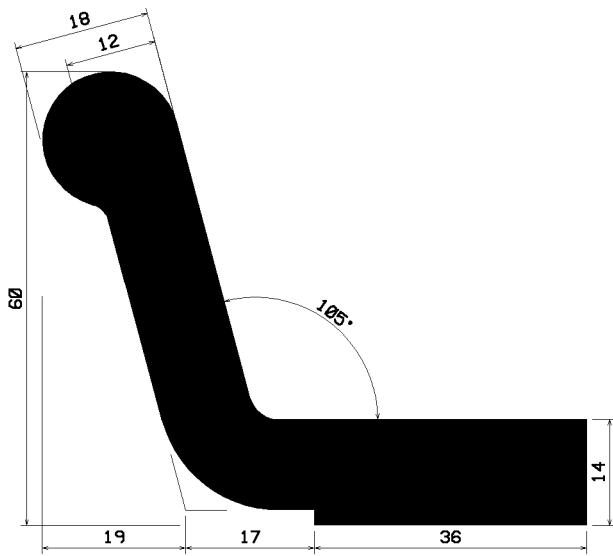
Wi1994
EP/s/ 6975



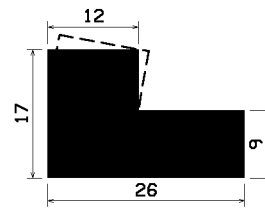
Wi1996
EP/s/ 6974



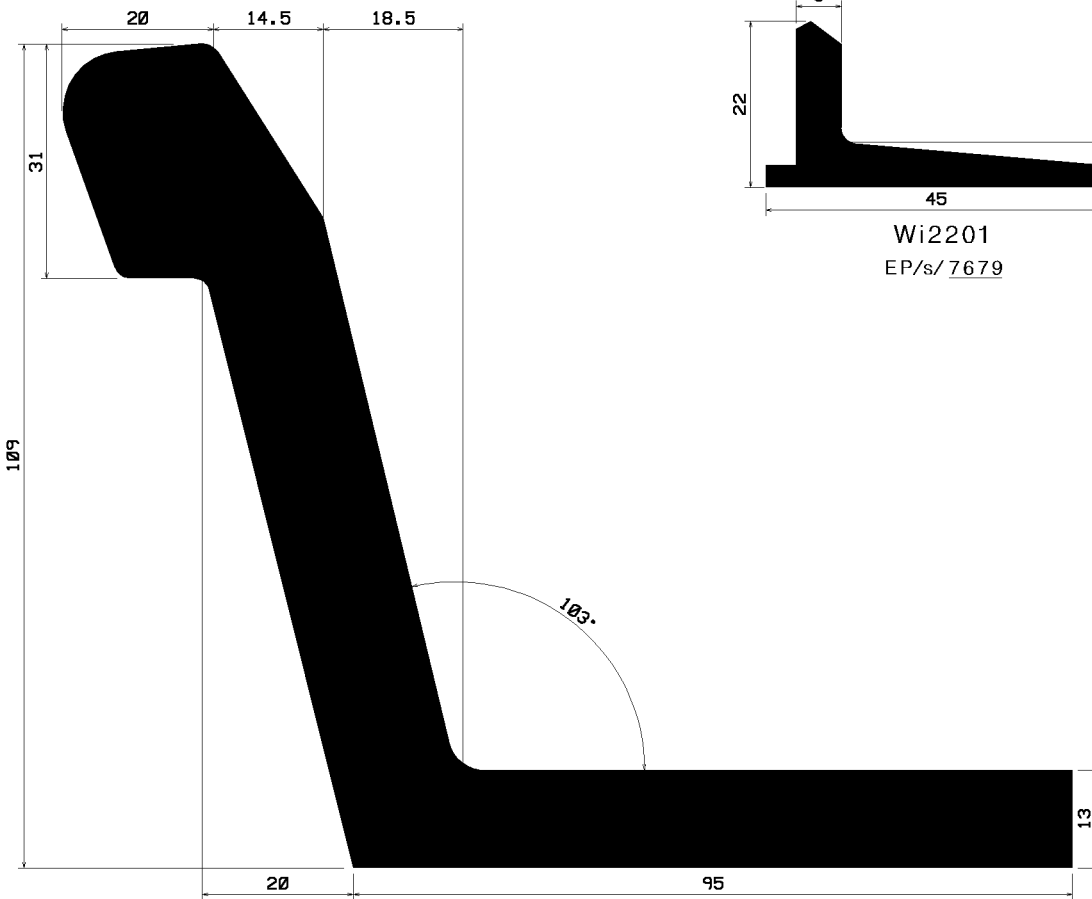
Wi2059
EP/s/ 7158



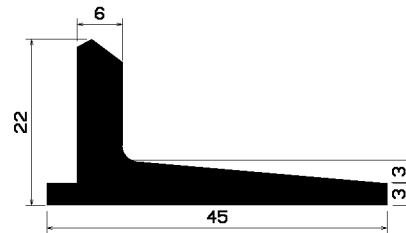
Wi2067
NR/SBR/s/ 7168



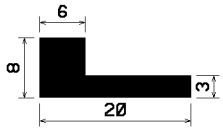
Wi2170
EP/s/ 7620



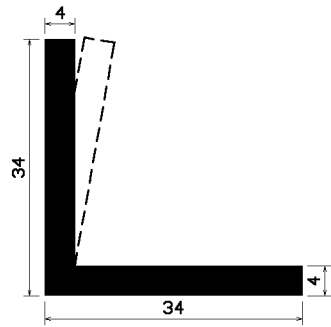
Wi2267
EP/s/ 7941



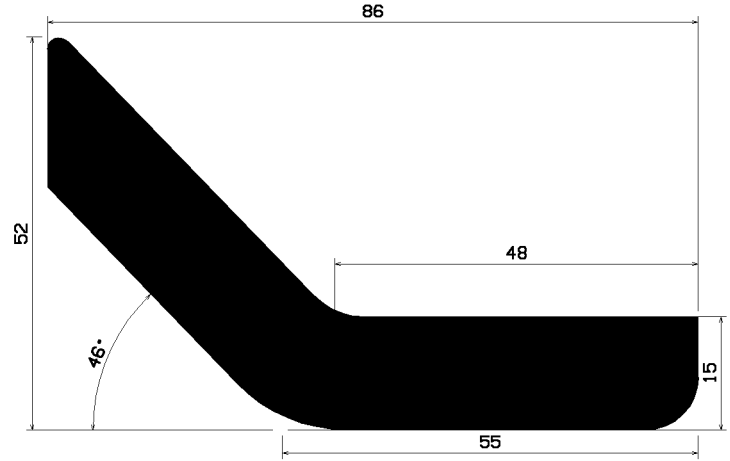
Wi2201
EP/s/ 7679



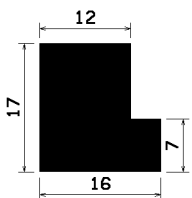
Wi2305
EP/s/ 8048



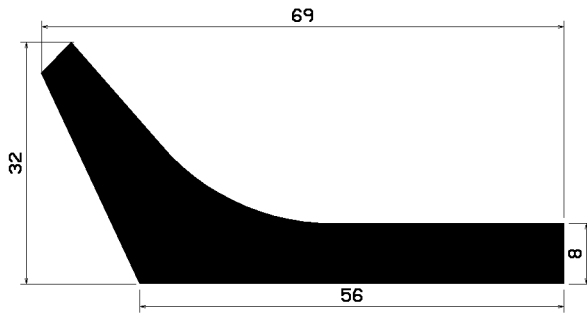
Wi2319
EP/s/ 8060



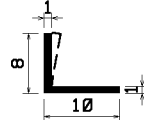
Wi2323
EP/s/ 8077



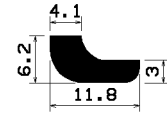
Wi2348
EP/s/ 8166



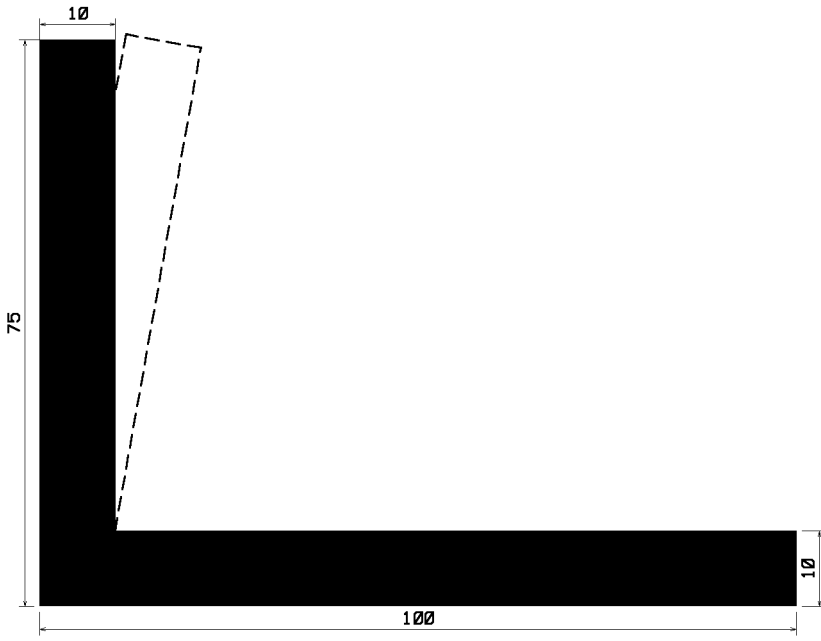
Wi2379
Si/T/ 8206



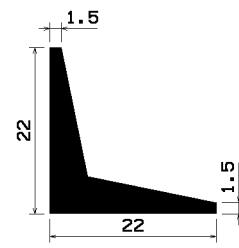
Wi2386
EP/s/ 8232



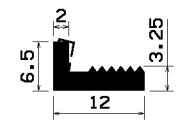
Wi2406
EP/s/ 8279



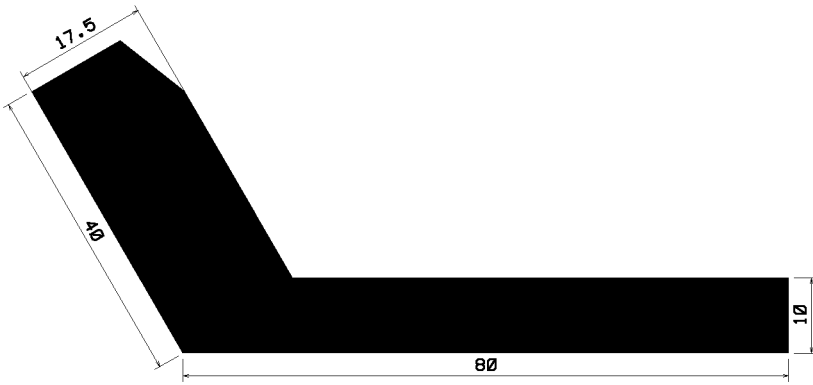
Wi2414
EP/s/ 8307



Wi2428
EP/s/ 8350



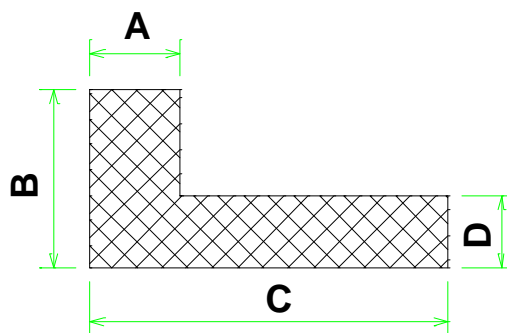
Wi2436
EP/s/ 7400



W12440
EP/s/7406

Sponge rubber

Legend



25999

means

Profile-No.

EP / s / 9999 / (9998)

means

Quality / Colour / Article-No. / (Article-No. with sa)

sa = self adhesive

Quality

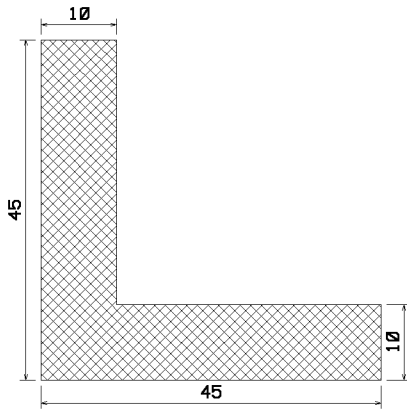
CR	Neoprene
EP	EPDM
NBR	Perbunan
NK	Natural rubber
Si	Silicone
SPS	Foam silicone
FPM	VITON®
PVC	Soft-PVC
EVA	Ethylenvinylacetat
SBR	Buna (Styrol-Butadien)
-FR	fire resistant

Colours

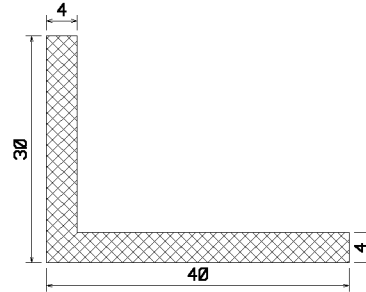
s	black
g	grey
w	white
az	anthracite
bg	beige
br	brown
hg	light-grey
rb	red-brown
t	translucent
r	red
x	colour selectable

® = Entered registered trade mark of the company DuPont

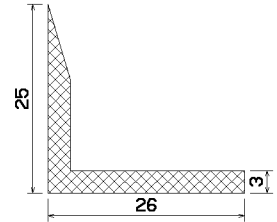
Sponge rubber



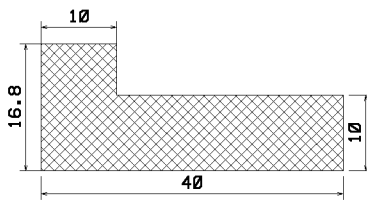
25018
EP/s/0278



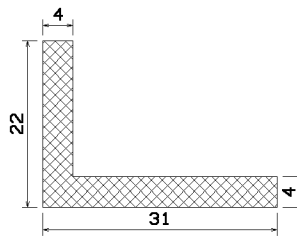
25041
EP/s/0300



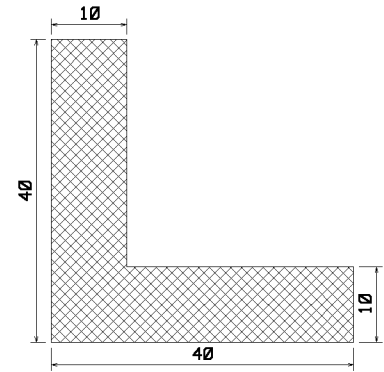
25064
EP/s/0320



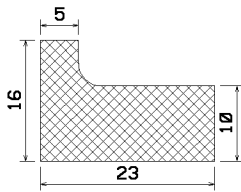
25148
EP/s/0401



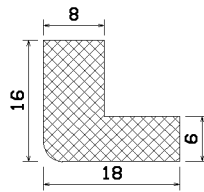
25151
EP/s/0404



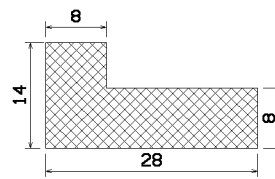
25163
EP/s/1260/(4394)



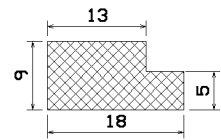
25193
EP/s/2067



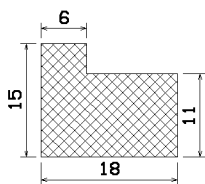
25244
EP/s/2998



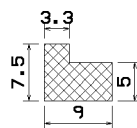
25259
EP/s/3068



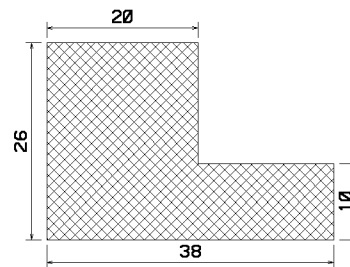
25276
CR/g/3255
CR/rb/4136



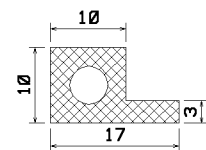
25321
CR/s/3589



25331
EP/g/3650

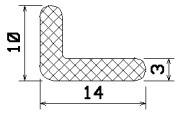


25332
EP/s/3656



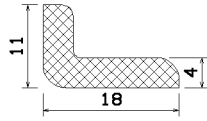
25363
CR-FR/s/3872

Sponge rubber



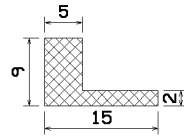
25586

CR/s/ 5091



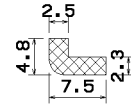
25587

CR/s/ 5092



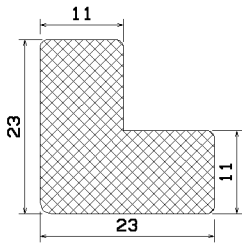
25637

EP/s/ 4588



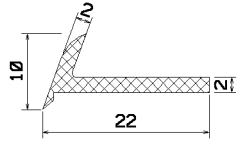
25652

EP/g/ 4742



25783

EP/s/ 7555



25802

EP/s/ 8253